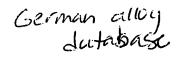
Search result



Query .

| Search done on | 5.6.2007 (23:11h) |
|--|---|
| Search ID | email |
| copy to | janelle.morillo@uspto.gov |
| Database | Metallic compounds |
| Composition (Dimension: %, Limit for optional components: 0.3) | SI:5-11*FE:0-0.6*MG:0.15-0.6*CU:0.3-1.5*TI:0.05-0.25*ZR:0.05-0.25*MN:0-0.4*ZN:0-0.3*NI:0-0.4*AL:BALANCE |
| Sorted according to | Date of priority descending |

Compositions

Hits 146

| | | • | |
|-----------------|---|-----------------------|--|
| 1 | Deutsches Patent- und Markenamt DPMA | 5.6.2007 (23:11h) | |
| Publication | DE102004025557 A1 | 05.01.2005 | |
| Priority | JP2003159088 | 04.06.2003 | |
| Application | DE25052004102004025557 | | |
| Applicant | Daido Metal Co. Ltd. | | |
| Inventor | Kagohara, Yukihiko; Hoshina, Takeshi; Ishikawa, Hideo und Miterfinder | | |
| Title | Mehrschichtiges Gleitteil einer Aluminium basierten Legierung | | |
| Info | Analyse 1, Anteil 1: Lagerlegierungsschicht / Analyse 2, Anteil 1: Oberschicht in der Zwischenschicht / Analyse 2, Anteil 2: Unterschicht in der Zwischenschicht | | |
| IPC | C22C021/00 | | |
| Composition nr. | 1 | Composite component - | |
| Composition | [weight-%]: SN: 3-20 + CU + ZN + MG + SI : 0,1-7 + MN + V + MO + CR + CO + F + NI + W: 0,01-3 + B + 7 + ZR : 0,01-2 + PB + BI + IN: 0-3 * AL : REST | | |
| Keywords | (english) | (german) | |
| | BEARING | LAGER | |
| | FATIGUE-RESISTING | SCHWINGFEST | |
| | HARD | HART | |
| | LAMINATE | LAMINAT | |
| | PRODUCTION | HERSTELLUNG | |
| | SLIDEABLE | GLEITFÄHIG | |
| | TENSILE-STRENGTH | ZUGFEST | |
| | | | |